

FIG. 1

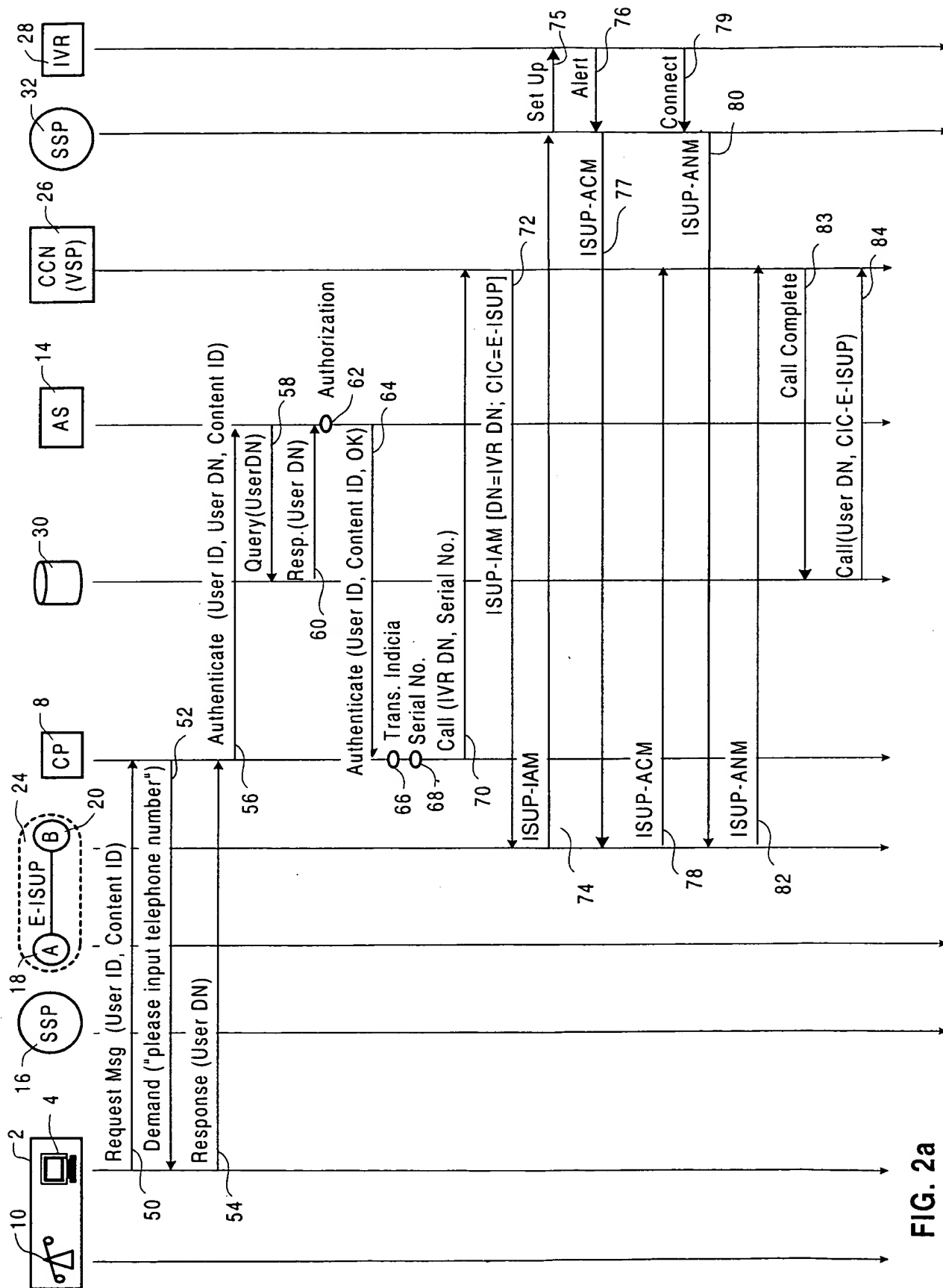


FIG. 2a

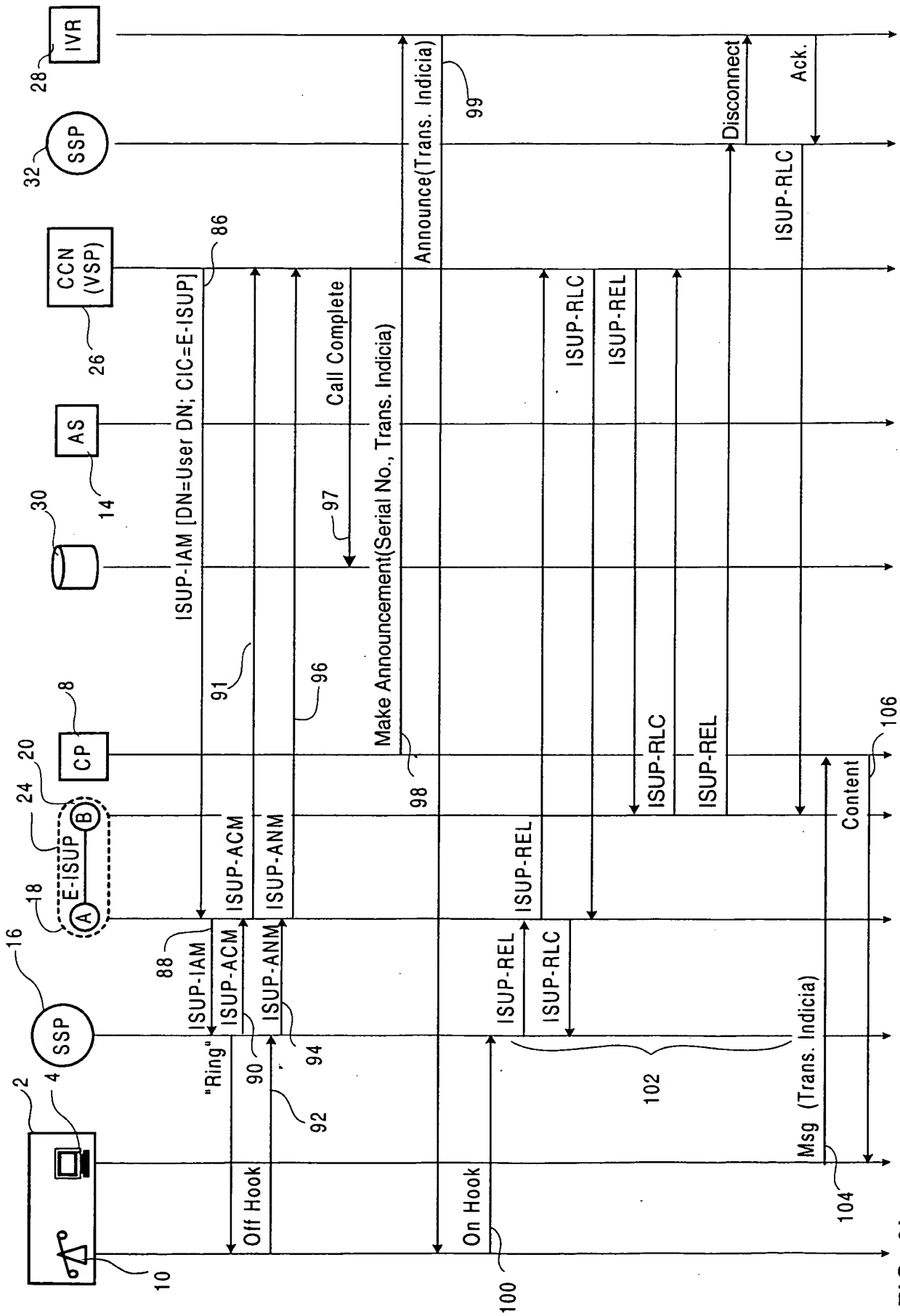


FIG. 2b

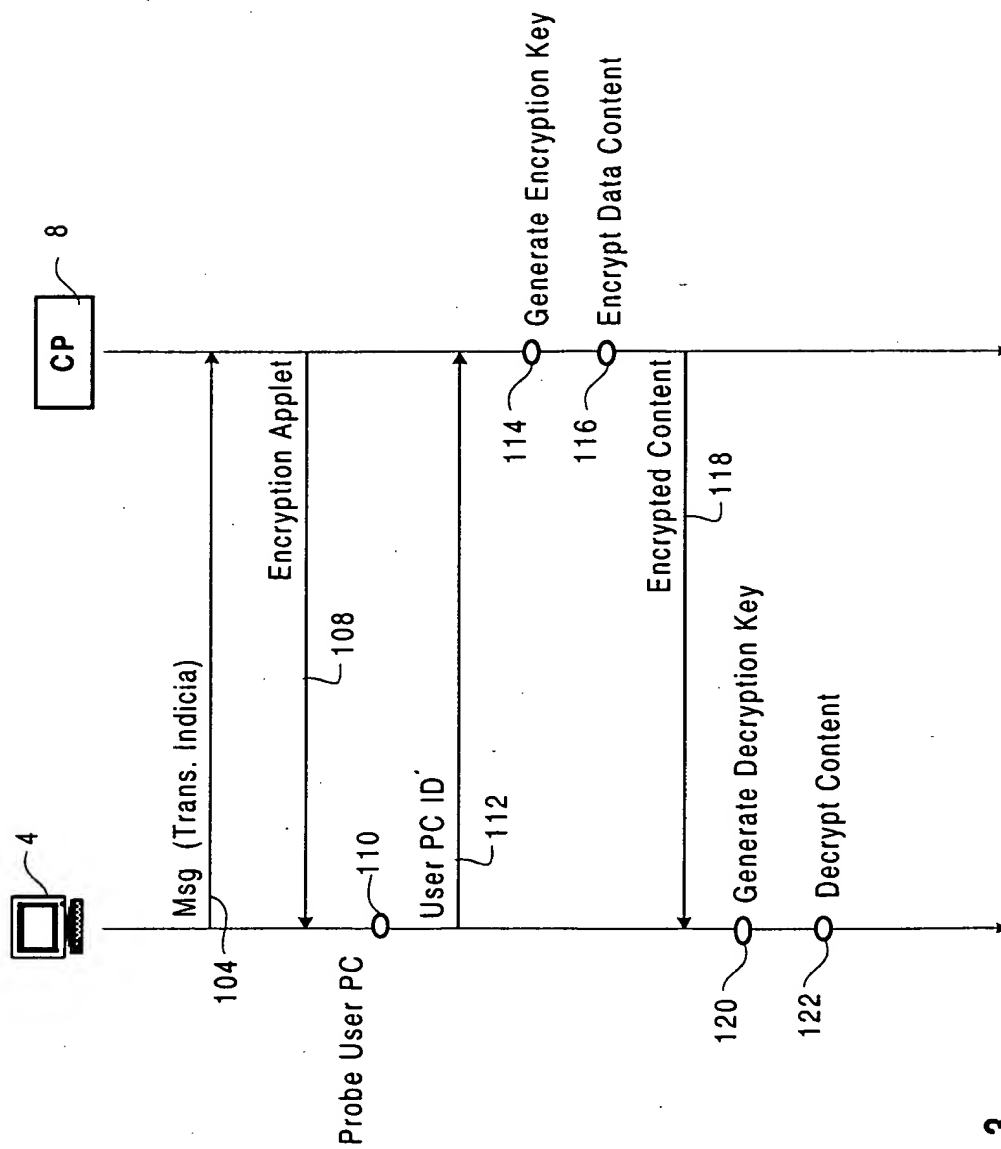


FIG. 3

FIG. 4a is a sequence diagram illustrating a call setup process between a User Equipment (UE) 10 and a Network (NW) 14. The process involves a Request Message (User ID, Content ID) 124, a Query (User ID) 126, a Response (User DN) 128, an Authenticate (User ID, User DN, Content ID) 130, a Query (User DN) 132, a Response (User Domain) 134, an Authorization Serial No. 136, a Call (IVR DN, Serial No.) 140, and a Call (User DN, CIC = E-ISUP) 142. The process also includes ISUP-IAM, ISUP-ACM, ISUP-ANM, Set Up, Alert, Connect, and Call Complete messages.

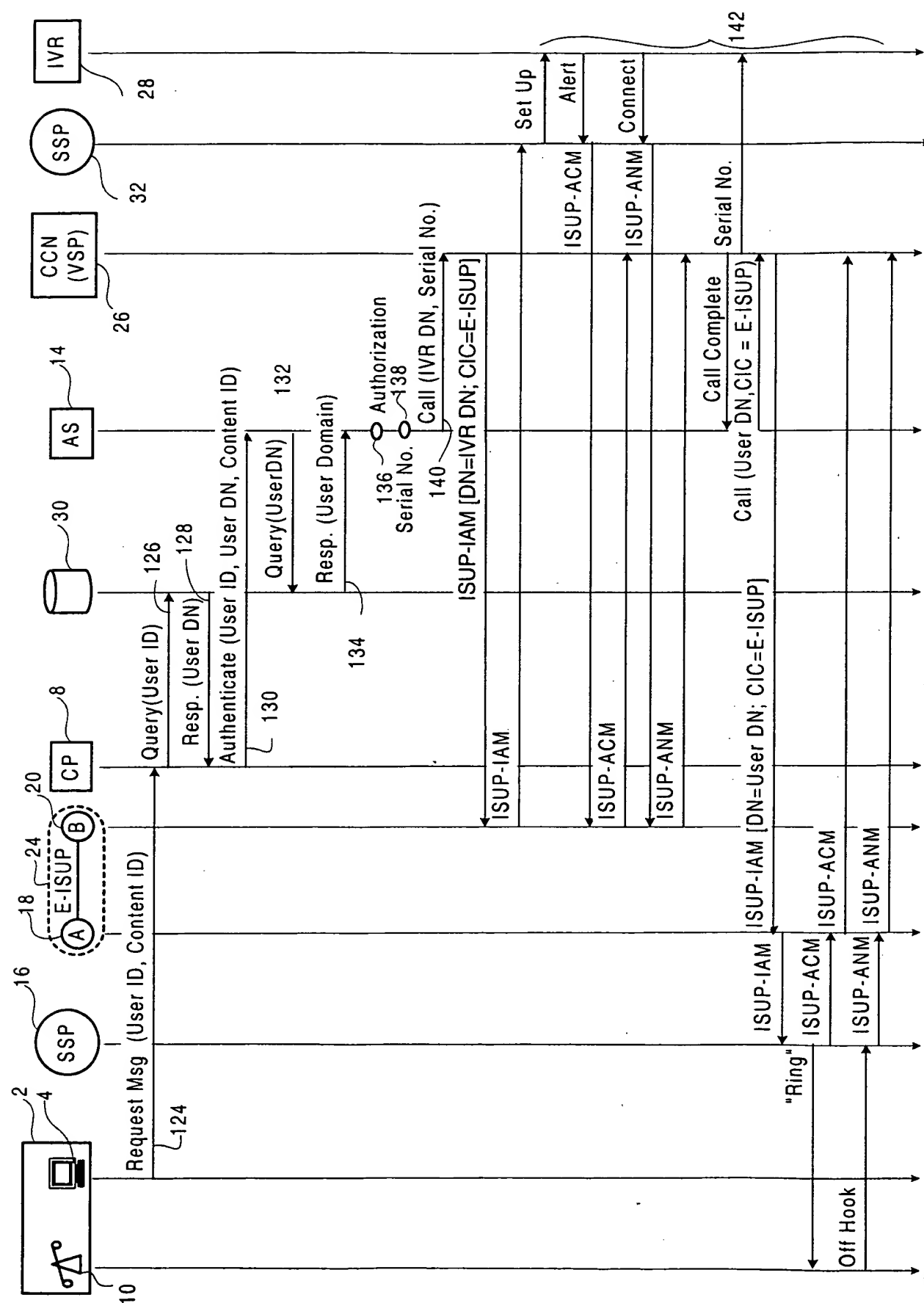


FIG. 4a

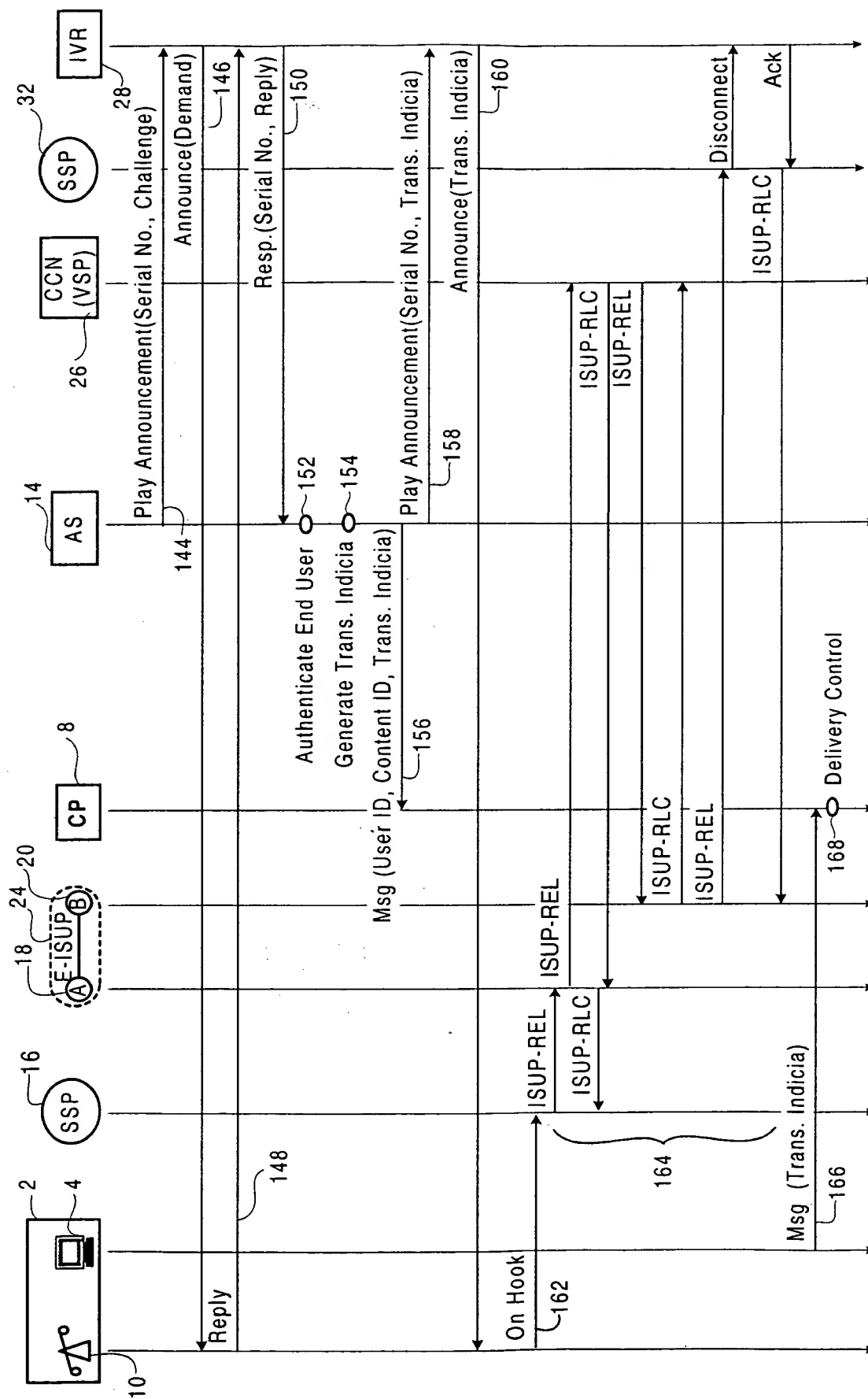


FIG. 4b